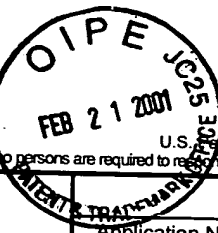


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Sheet 1 of 1

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Application Number	09/720,529
Filing Date	December 21, 2000
First Named Inventor	Rebecca E. Cahoon et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1118A US PCT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RH		SHARON Y. ROTH ET AL., Cell, vol. 87:5-8, 10/4/96, Histone Acetylation and Chromatin Assembly: A Single Escort, Multiple Dances?	
I		MICHAEL J. PAZIN ET AL., Cell, vol. 89:325-328, 5/2/97, What's Up and Down with Histone Deacetylation and Transcription	
I		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 4467119, 2/26/99, BEVAN, M. ET AL.	
RH		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3023947, 10/1/00, ROSSI, V. ET AL.	

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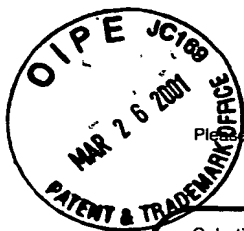
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RV		V. ROSSI ET AL., Mol. Gen. Genet., vol. 258:288-296, 1998, Identification and characterisation of an RPD3 homologue from Maize (Zea mays L.) that is able to Complement, an rpd3 Null Mutant of Saccharomyces Cerevisiae	
		EMBL SEQUENCE LIBRARY ACCESSION NO: af035815, 12-09-1997, rossi, v. et al., Identification and characterisation of an RPD3 homologue from Maize (Zea mays L.) that is able to Complement, an rpd3 Null Mutant of Saccharomyces Cerevisiae	
		EMBL SEQUENCE LIBRARY ACCESSION NO: af014824, 08-23-1997, TOMIHAMA, T. ET AL., Characterization of a Histone Deacetylase thaliana	
		ALEXANDRA LUSSE ET AL., Science, vol. 277(5322):88-91, 07-04-1997, Identification of Maize Histone Deacetylase HD2 as an Acidic Nucleolar Phosphoprotein	
		GERALD BROSC ET AL., Biochemistry, vol. 35:15907-15914, 1996, Purification and Characterization of a High Molecular Weight Histone Deacetylase Complex (HD2) of Maize Embryos	
		RICHARD F. RANSOM ET AL., Plant Phys., vol. 115:1021-1027, 1997, Histone Hyperacetylation in Maize in Response to Treatment with HC-Toxin or Infection by the Filamentous Fungus Cochliobolus carbonum	
		STEPHEN E. RUNDLETT ET AL., PNAS, vol. 93:14503-14508, 12/1996, HDA1 and RPD3 are Members of Distinct Yeast Histone Deacetylase Complexes that Regulate Silencing and Transcription	
RV		PAUL A. WADE ET AL., TIBS Trends in Biochemical Sciences, vol. 22:128-132, 04/1997, Histone Acetylation: Chromatin in Action	

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